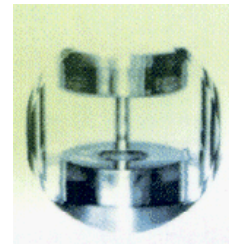
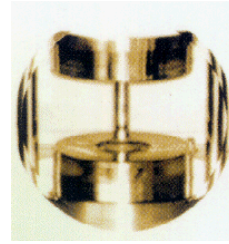


# Mooney Viscometer



## standard specification

<b>Main power</b>	220V, 50/60Hz, 5A Single phase
<b>Rotor speed</b>	2 revolutions/minute
<b>Rotor size</b>	Small & Large
<b>Temperature range</b>	Natural ~ 200 °C
<b>Temperature tolerance</b>	±0.3 °C
<b>Temperature control</b>	Computer type, PID control
<b>Temperature probe</b>	PT 100Ω
<b>Air pressure</b>	Min. 4.2Kgf/cm <sup>2</sup> (60psi)
<b>Operating system</b>	IBM P/C Compatible
<b>Operating program for windows</b>	
<b>Data report</b>	<ul style="list-style-type: none"> <li>● Initial viscosity (MI)</li> <li>● Min. viscosity (ML)</li> <li>● Initial cure time (t5, t30, t35 or t3, t15, t18)</li> <li>● M1 (1 + x)</li> </ul>
<b>Statistics</b>	Data files for EXCEL
<b>Dimension</b>	615 x 685 x 1743 (W x D x H)
<b>Weight</b>	250Kg

*labkorea*